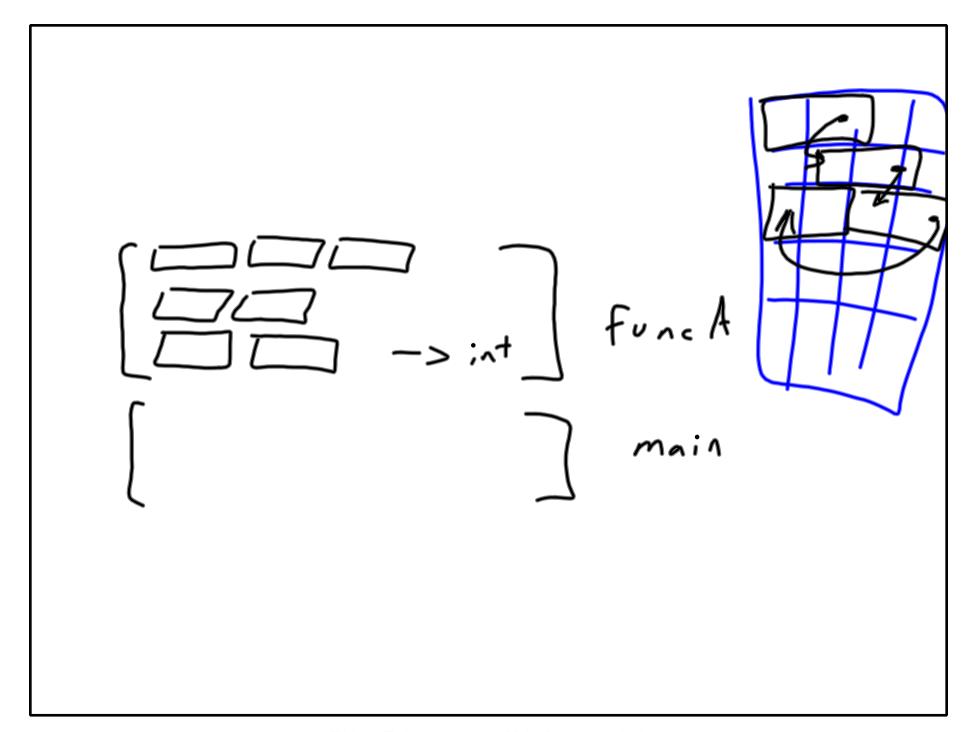


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struct node & int data: struct node * next; typedef struct node & int data; struct node *next; 3 Node, *NodePtr;



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Dynamic Memory

#include <stdlib.h>

Void **malloc (size + +);

Void **calloc (int num, size + +);

Void free (void **mem);

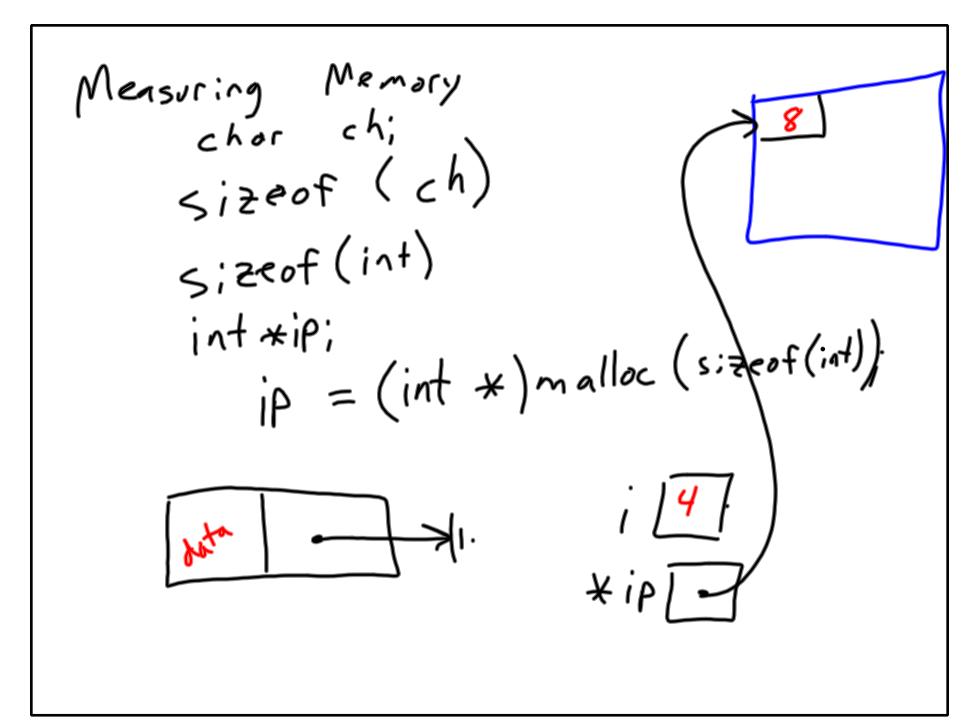
$$(in+)4.0 \longrightarrow 4$$

$$in+(4.0) \longrightarrow 4$$

$$in+ \times ip: \qquad in+ \times ip = mallex(8);$$

$$double \times dp: \qquad ip = (in+ \times) mallex(8);$$

$$ip = (in+ \times) dp;$$



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